

1. Fuel Moisture Site Description Form

1. Date 2-12-04 2. Observer Don Kearney
3. Unit Sevilleta 4. Site name or # Sev Salt Cedar River site #2
5. Latitude N 34 19.183 6. Longitude W 106 51.405
7. UTM Coordinates _____
8. Major Vegetation:
- | | | | |
|-------------------------|----------------------------|---------------|-----------|
| Tree species 1 | <u>Salt Cedar</u> | percent cover | <u>70</u> |
| Tree species 2 | <u>Russian olive</u> | percent cover | <u>15</u> |
| Tree species 3 | <u>Cottonwood/willow</u> | percent cover | <u>5</u> |
| All other trees | <u>Juniper</u> | percent cover | <u>2</u> |
| Shrub species 1 | <u>four-wing salt bush</u> | percent cover | <u>1</u> |
| Shrub species 2 | <u>white thorn</u> | percent cover | <u>3</u> |
| Shrub species 3 | _____ | percent cover | _____ |
| All other shrubs | _____ | percent cover | _____ |
| Grass/forb species 1 | <u>Salt Grass</u> | percent cover | <u>2</u> |
| Grass/forb species 2 | <u>Golden Rod</u> | percent cover | <u>2</u> |
| Grass/forb species 3 | <u>Alkali Sacaton</u> | percent cover | <u>2</u> |
| All other grasses/forbs | _____ | percent cover | _____ |
9. Predominant aspect None 10. Predominant % slope 0
11. Elevation (feet) 4597 12. NFDRS fuel model 6
13. Associated NFDRS or RAWS weather station number(s) Bosque 292103
14. Vegetation condition description of layer chosen for moisture sampling:
- | | | | |
|---------------------|-------------------|--------------|-----------|
| Average height (ft) | <u>16</u> | Percent dead | <u>10</u> |
| Continuity of layer | <u>Continuous</u> | | |
15. Photo numbers and descriptions None at this time
16. Historical Data: Year that data began to be collected at site 2004
17. Historical Data: Do you have records of previously collected data YES / NO